



**2008**

:

:

:

2009 :

00966505373724 :

	(	)	....
..			...
.			...
..	..		...
			...
.	-	-	...
	-	...	...
.(		) -	
		...	...
.			...
.			

...

.....

.

/

...

.

/

.

	.....	
	.....	
	.....	
	.....	
	.....	
	.....	
	.....	
1	..... :	
1	1.1.....	
4	2.1.....	
5	3.1.....	
5	4.1.....	
6	5.1.....	
6	6.1.....	
7	7.1.....	
8	..... :	
8	.....	1.2
8	1.12.....	
21	2.1.2 .....	
	3.1.2	
25	.....	
28	4.1.2.....	
30	2.2 .....	
38	..... :	

38	<b>1.3</b> .....
38	<b>2.3</b> .....
40	<b>3.3</b> .....
41	<b>4.3</b> .....
41	<b>5.3</b> .....
42	<b>6.3</b> .....
43	..... :
43	<b>1.4</b> .....
47	<b>2.4</b> .....
52	<b>3.4</b> .....
53	.....
58	.....

		1
41	.....	2
43	.....	3
45	( )	4
46	.....	5
46	.....	6
47	.	7
47	.....	



58	.....	.
65	.....	.
		.
72	.....	
		.
77	.....	

**2008**

.

(145)

– 2007

2008

.

(61)

.

## **Abstract**

### **The Training Needs for Female Counselors at Tabouk City**

**NEWAR S. BALWI**

**Mu'tah University, 2008**

This study aimed at defecting the training needs for female counselors at Tabouk City, and where these needs would be varied due to major, experience, and the educational level. The sample of the study consisted of (145) female counselors at public school in Tabouk city during the scholastic year 2007/2008.

To collect data needed to answer the questions at the study, anestionniar was developed, which consisted at (61) items distributed into five domains.

The results at the study indicated that all five domains represent training needs for counselors as follows, professional counseling and Gudance, methods at counseling, counseling planning, personal competencies, and counseling management respectively.

The results also revealed that no significant differences in estimation at these needs due to the educational level, or the interaction between the variables the of study. Significant differences were found in estimation at these needs due to major, and experiences, with accordance to these results recommendations were addressed accordingly.

: **1.1**

.(1988 )

)

.(2005

.

.(2005 )

(Cavanagh,1982)

:

.1

.

.2

.

.

.3

.

.

.(1998 )

.(1996 1998 )  
(Arbuckle, 1970)

·  
:  
**2.1**

.

.

:

:

.

.

:

**3.1**

:

:

.1

$(5.05 = \alpha)$

.2

:

**4.1**

.

)

.(1993

.

:

**5.1**

.



： 6.1

：

(1980 )

.

：

( 1993 )

.

： 7.1

： .1

.

.

. .

. .

： .2

.( 3) .

.( 6-3) .

( 6) .

: .3

•

•

•

•

•

•

•

•

.

•

**1.2**

:

**1.1.2**

:

.

.(Gibson & Mitchell, 1986)

(Frank, 1908)

( )

.(1968 )

.

.(2006 1986 )

.

(1940)

(1947)

.(2006 1996 )

.(2002 )

.(2005 )

( 1381-1374)

( 1401)

.(2002 )

.(2007 )

(1986 )

.

(2002 )

.

.

.(2005 )

:

:

.(1992 )

.

.

Shertzer and 1989 )

:(Stone, 1981

.

.

.

.

.

.

.(2005 )

:(1986 2005 )

.1

.2

.3

.4

.5

.6

.7

:

:(2001 )



.(2006 )

:

.(1996 )

.(2005 )

:

.(1989 )

.(1998 )

.

( )

.(2005 )

.(1980 )

:

:

(Patterson, 1967)

.(2006 )

.(1986)

:(2007 )

- .1
- .2
- .3
- .4

.5 .

.(Philip, 1982)

.(2007 )

: :

.

:(1996 2002 )

.1

.

.2

.

.3

.

( ) .4

. .5

.6

.

.

Cormier and Nurius, 1989 ) (2003

:

: .1

.(1996 )

: .2

:

.(2005 )

(Cormier and Nurius, 2003)

.3 :

.4 :

)

.(2007  
:

.6 :

.7 :

.8 :

.(1987 1996 1992 )

:

.(1986 )

.

.(2007 )

:(2001 )

.1

.

.2

.

.3

.

.4

.

.5  
.6  
.7  
.8

2.1.2

.(1992 )

(Robinson, 1985)



(1988 )

.

(1992 )

.(Jinks, 1979)

.

:

(1987 )

.

.1

.

.2

.

.3

.

.4

.

.5

.6

.

.7

.

.(Boydell, 1971)

.(1986 )

(1988 )

.

.

(1995 )

.(2007 )

(1991 )

.

Borich, 1980)

:

(1985

.1

.

.

.2

.

:

### 3.1.2

- (AESC)
- .(1986 )
- .(2002 ) :
- .1
  - .2
  - .3
  - .4
  - .5
  - .6

.(Patterson, 1967)

.(Willkins, 1997)

.

.(Cormier & Nurius, 2003)

.

(2007                      2002                      1991                      ) :

:

: .1

.

.

.

.

.

: .2

.



:

4.1.2

.(2004 )

.(1998 )

.(1998 2007 )

(1998 ) :

.1

.2

.3

.(1998 1985 ) :

.1

.2

.3

.4

.5

.6



:(2004 )

.1

.

.2

.

.3

.

.4

.

.

: 2.2

.

.

( Khatib, 1976)

(450) (12) (240) (12)

(3)

.

:

(Milone, 1978)

:

.1

.2

.3

(113)

(41)

( )

(Alves, 1980)

:

.1

.2

.3

.4

(501)

)

(

(Strong, 1982)

(36)

(33)

(1986 )

(80)

(750)

(70)

(CEI)

(1988 )

(211)

(21)

.

(1990 )

(50)

:

.1

.

.2

.

:

.3

-

-

-

-

.

.4

)

.(

(Gompert, 1997)

(208)

.

(1998 )

( )

:

.

.1

.2

:

.3

-

-

.

(2002 )

(79)

(98)

(224)

.

.( -16) (15-11) (10-6)

.

(2004)

(144)

.

(2007 )

(116)

.

.

(1988)

(1995 )

(Strong, 1982)

(1988 )

(2007 )

.(1998 )

(2004 )

.



.

: **1.3**

(170)

(145) (2008 - 2007)

(25)

:

.1

. (25)

.2

. (145) .3

: **2.3**

:

.1

) :  
(1978 ) (1988 ) (2002 ) (2004 ) (2007

) (1992                      ) (1990                      ) (1996                      )

.(1992

.2

.

.3

.

.4

.

) .5

.(

:

: .

.

(61) :

:

. .

. .

. .

. .

. .

(4) (5) :

(1) (2) (3)

61) .

(3)

(183)

(305–

:

$$1.33 = \frac{1}{\quad} =$$

:

3.3

(10)

:

.(

)

.1

.(

)

.2

.(

)

.3

.

.4

%100

.

(61)

(63)

.

(12)

:

.

.

(12)

:

.

.

(15)

:

.

.

(8)

:

.

.

(14)

:

.

.

.

: **4.3**

:  
(Test –Retest) .1

(35)

.  
(Cronbach – Alpha) .2

(1)

(1)

---

---

0.80	0.84
0.79	0.82
0.82	0.85
0.78	0.80
0.77	0.79
0.80	0.87

---

: **5.3**

	:	<b>6.3</b>
(SPSS)		
	.	
.		.1
.(Three Way ANOVA)		.2

: 1.4

.

:

:

(2)

(2)

.33	4	1
.71	4	2
.74	3	3
.74	3	4
.83	3	5
.61	3	

(2)

.(2.89)

(4.1271)

"

"

"

"

(.33150)

" (.71996) (3.6612)

(3.4112) "

" "

" (.74004)

" (.74242) (3.2734)

(.61064) (3.0006) "

(2)

:

-1

( ) (61)

( ) (44)

( )

(2.89 -4.76)

( $\alpha=0.05$ )

(24)

(4.76)

"

(26)

(.448)

"

"

(1.682)

(2.89)

(17)

( $\alpha=0.05$ )

( )

:

(3) .( )  
(3)

( )

0.275	1.353	0.073	3	0.220		
0.000	27.107	1.470	3	4.409		
0.000	9.582	0.520	2	1.039		
0.071	1.457	0.079	9	0.711		x
0.078	1.820	0.099	6	0.592		x
0.112	0.925	0.050	6	0.301		x
0.387	0.090	0.005	18	0.088	x	x
		0.054	97	5.259		
			<b>144</b>	<b>12.619</b>		

(0.05 =  $\alpha$ ) : \*

(3)

-:

.

.



(5) (4)

(4)

4.27
4.08
3.92
3.1

(5)

*1.17	0.35	0.19	-	4.27
*0.98	0.16	-	-	4.08
*0.82	-	-	-	3.92
-	-	-	-	3.1
(0.05 = $\alpha$ )				: *

(5)

.(0.05 =  $\alpha$ )

(6)

4.16	3
3.89	6-3
3.54	6

(7)

6	6-3	3		
*0.61	*0.25	-	4.16	3
*0.34	-	-	3.89	6-3
-	-	-	3.54	6
(0.05 = $\alpha$ ) : *				

(7)

6-3	3
6	3
.(0.05 = $\alpha$ )	

: 2.4

.

" :

"

.

.

) (Alves, 1980)

(Khalid, 197) (1998

(Milone, 1978)

.

(1988 )

.

.

)

(Strong, 1982) (1998

.

(Khatib, 1975)

(2007 )

(2004 )

.

.

" :

( $\alpha=0.05$ )

"

(2007 )  
(2002 )  
(2004 )

.

.

(Alves, 1980)

.

(1988 )

.

(3)

6

(2007 ) (2004 )

(2004 )

( $\alpha=0.05$ )

" :

"

(2007 )

(2002 )

.(2004 )

(Alves, 1980)

.

.(1988 )

6 – 3

.(2007 ) (Strong, 1982)

: **3.4**

.1

.2

.3

.4

.  
 .(2 ) .(2002).  
 .  
 .1 .(1986).  
 ..  
 .(1992).  
 .  
 .  
 .(1986).  
 . : .  
 .(1989) .  
 .  
 .(1995).  
 680.—66 (11)  
 .(2005)  
 . :  
 . : .(1985).  
 .  
 .(2005).  
 . : (1 )  
 .(1986).  
 .  
 .(2007).  
 .  
 .



.(2001).

(1991)

(1996)

.(1980).

.(1998).

.(2007).

.(1998).

"

"

. 3/11

2

.(1992).

(2002)

.(1998).

)

.(1990).

.(

.(1992) .

(2006)

.

.(1988)

.

.(1987).

.

.

.(1985)

46-38 (3)18

: (1 )

.(2006).

.

2

.(1988).

.

.(1988).

.

(.1 )

.(1991).

.

.(2004).

.

.(2002).

.

.

.(2007).

.

.

(1987)

124-101 (2-1) (1)

.(1986)

.

(1992)

.

.(1968).

:

.

.(1998).

:

.

.

1

(1986)

.

.(1998).

.

.

.(1996).

.

.(1993).

.

.(1988)

.

26-11 (3)2

- Alves, K.M, (1980), On the Performance of counselor education graduates, doctoral Dissertation University of Tennessee, 1979, **Dissertation Abstracts International**, (40), 4890-A.
- Arbuckle, D. D, (1970), **Counseling philosophy, Theory and practice**, second Ed. Boston: Allyn and Bacon.
- Borich, G. D., (1980), A needs assessment model for conducting follow-up studies. **Journal of Teacher Education**, 15(1), 39-42.
- Boydell. T, H.(1971). A guide to the identification of training needs(4th ed). England, Staples Printers Rochester Limited.
- Cavanagh, M.E., (1982), **The Counseling Experience a Theoretical and Practical Approach**, California, Brooks-Cole Publishing company, Monterrey.
- Cormier, sh; and Nuirius, PS..(2003). **Interviewing and change strategies for helpers(5<sup>th</sup> Ed)**. Thomson, Brooks-Cole.
- Gibson, R.; and Mitchell, M.(1986). **Introduction to counseling and guidance(2<sup>nd</sup> Ed)**. New York, Macmillan Publishing company.
- Gompert z, K.A. (1997). Comparison study of multicultural training modelss on counseeloes level of multicultural competence. **Dissertation Abstract I nternational**. DdAI- 58 loz, p. 389.
- Jinks, M., (1979), **Training. Blindfold Press**, P.h.,U.S.A
- Khatib, J.N.(1976). Counseling in secondary school of jordan. **Dissertation Abstracts International**. Vol (36), P.5047-A.
- Milone, M.N.(1978). Personality characteristics of counselor trainees preparing to work with hearing-Impaired Person, **Dissertation Abstracts International**, Vol (39) No (2), P.452-A.
- Patterson, C.H.(1967). The counselor in the school: Selected readings. McGraw-Hill. Book Company, New York.
- Pattesonr, C.H.,(1976),**The Counselor in the school Selected Realings**, New York, McGraw- Hill Book Company.
- Phillip, J.E.(1982). A study of the relationship between experience and level of interpersonal functions of counselor trainees. **Dissertation Abstracts Internation**, Vol (43), No (11).P:215-226.
- Robinson, K.R.(1985). A hand book of training.Management. London, Kogan Page.
- Shertzer, B; and Stone, S.(1981). **Fundamentals of guidance**. Houghtonmifflin Baston, co.
- Strong, B.H, (1982), School Counselor and Counselor supervisov perception of continuning education needs of counselors in an urban school system, **(Doctorrrall Disssetation university of cinncinnati, 1982), Dissertation Aabstract International**, (43)m 370-A.
- Willkins, P. (1997), **personal and professional Development for counselors**,, 1<sup>st</sup> ed., London, saggee Publications.

()



.....

)

(

)

(

:

.

:

.

:

.

:

.

:

.

/




:

								1
							.)	2
							.(	3
								4
								5
								6
								7
								8
								9
								10
								11
							...	12
								13
								14




:

:

								1
								2
								3
								4
								5
								6
								7
								8
								9
								10
								11
								12
								13
								14
								15


:

								1
								2
								3
								4
								5
								6
								7
								8


: :

								1
								2
								3
								4
								5
								6
								7
							)	8
							(....	9
							)	10
							(	11
								12
								13
								14
								15

( )

.....  
 .....  
 /  
 .....  
 ...

.

		:		:
	:		<input checked="" type="checkbox"/>	
#		#	:	<b>.1</b>
#		#		
#		#	:	<b>.2</b>
#		#		
6-3 #	3	#	:	<b>.3</b>
	6	#		

: :						
						.1
					.	
					.	.2
					( )	.3
					.	
					.	.4
					.	.5
					.	.6
					.	.7
					.	.8
					.	.9
					.	.10
					.	.11
					( )	.12
					.(	

					:	:
					.	.13
					)	.14
					.(	
					.	.15
						.16
					.	.17
					.	.18
					.	.19
					.	.20
					.	.21
					.	.22
					.	.23
					.	.24
					:	:
					.	.25

						.26
						.27
						.28
						.29
						.30
						.31
						.32
						.33
						.34
						.35
						.36
						.37
						.38
						.39



					:	:
						.40
						.41
						.42
						.43
						.44
						.45
						.46
						.47
					:	:
						.48
						.49
						.50
						.51

					.	.52
					.	.53
					) .(...	.54
					.	.55
					.( )	.56
					.	.57
					.	.58
					.	.59
					.	.60
					.	.61

( )

.448			24	1
.607	4.50		44	2
.659	4.46		37	3
.563	4.45		41	4
.632	4.45		46	5
.559	4.42		45	6
.816	4.36		25	7
.551	4.32		48	8
.592	4.27		49	9
.699	4.25	..	33	10
.836	4.21		47	11

.989	4.17	.	5	12
1.080	4.16	.	31	13
1.420	4.02	.	39	14
1.041	3.91	.	28	15
1.044	3.90	.	40	16
1.063	3.89	.	30	17
1.062	3.85	.	21	18
1.008	3.84	.	7	19
1.028	3.83	.	59	
1.018	3.79	.	22	21
.987	3.78	.	35	22
1.059	3.75	.	18	23

1.051	3.75		10	24
1.086	3.74		20	25
.947	3.74		8	26
1.346	3.74		43	27
1.025	3.69		32	28
1.245	3.64		55	29
1.240	3.62		38	30
1.241	3.61		11	31
1.753	3.60		6	32
1.208	3.60		23	33
1.133	3.55		13	34
1.133	3.55		4	35
1.733	3.50		27	36

1.073	3.46	.	2	37
1.677	3.41	.	9	38
1.020	3.39	.	57	39
1.179	3.39	)	14	40
		.(		
1.102	3.36	.	42	41
1.630	3.33	.	50	42
1.557	2.90		1	43
1.682	2.89	.	26	44

()



.524	2.83		58	1
.607	2.82		36	2
.549	2.79		34	3
.691	2.78		29	4
.552	2.60		61	5
.385	2.53	)	3	6
.484	2.50	(	15	7
.425	2.43		51	8
.485	2.38		53	9
.483	2.36	)	12	10
		.(		

.407	2.35	.	60	11
.459	2.23		52	12
.328	2.23		17	13
.408	2.21	) .(	56	14
.513	2.19	) .(...	54	15
.318	2.12	.	16	16
.351	2.02	.	19	17